

## SYSTEM FOR INLINE STRIPPING OF SOIL CONTAMINANTS

### Abstract of the Disclosure

The specification discloses a method for treatment of contaminated groundwater.

- 5 According to one embodiment, the method includes as a first step extracting a contaminated subterranean fluid from a contaminated well. The fluid is then stripped by passing the fluid through an inline stripper so that volatile contaminants are transferred from a liquid phase to a vapor phase. Next, the liquid phase and the vapor phase are separated into two process streams.
- 10 The volatile contaminants are then recovered from the vapor phase process stream, destroyed, or if permissible, discharged from the vapor stream. The invention may suitably be used in the treatment of subterranean fluids which are extracted as a two-phase flow or in the treatment of which are substantially a liquid phase having volatile contaminants dissolved therein.

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